

WHAT IS CLAIMED IS:

1. A method for enhancing a dent-resistant property of a steel plate comprising:
pre-straining a steel plate by tensile forces acting along one axis;
performing a press process with respect to the steel plate; and
enhancing yield strength of the steel plate based on an increase in the degree of
work-hardening .
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2. A method according to claim 1, wherein pre-straining the steel plate comprises
performing a skin pass mill process on the steel plate, and the skin pass process comprises
a reduction rate between about 1.8% to about 2.0% when a cold-rolled steel plate is
10 fabricated.